## HAZARDOUS WASTE SITES EVALUATION OF SECTION 311 CLEANUP REQUIREMENTS ENVIRONMENTAL EMERGENCY SECTION EPA - REGION X

, SITE IDEN	TIFICATION				
Hame:	Street:				
valer TRACTOR Parts					
1	State:	Zip:	Co	ounty:	
Sporane					
PRINCIPAL	EVALUATOR				
Jaw. Man	Title:	588			
zation:	Telephone Number:				
METHOD OF	EVALUATION				
te Inspection	Review of	Review of reports and information			
	Date:	4/7/80	)		
EVALUATION	INFORMATION				
		the site?	Yes	No A	Unknown
			s.		
Is there a substantial threat of di the site?	scharge/see	epage from	Yes	No	Unknown
Indicate the nature of the evidence	:				
☐ Waste materials are visible on t☐ High groundwater table.	he site sur	face.	king.		
	RACTOR PARTS  Spokane  PRINCIPAL  TOWNMON  Zation:  METHOD OF  EVALUATION  Is there evidence of a discharge/se Indicate the nature of the evidence  Visible flow/seepage.  Odors detectable in soil/water of Stains/discoloration of soil/wate Sample analysis.  Other:  Is there a substantial threat of dithe site?  Indicate the nature of the evidence  Waste materials are visible on the site?  Indicate the nature of the evidence  Waste materials are visible on the leaking containers, standing light light light groundwater table.  Leaking containers, standing light light light groundwater site security.	State:  Spokane  PRINCIPAL EVALUATOR  Title:  Zation:  METHOD OF EVALUATION  Review of  Date:  EVALUATION INFORMATION  Is there evidence of a discharge/seepage from  Indicate the nature of the evidence:  Visible flow/seepage.  Odors detectable in soil/water outside of soil/water around soil/water ar	Street:   State:   Zip:   Spokane   PRINCIPAL EVALUATOR   Title:   Telepho   12	Street:   State:   Zip:   Composition   Co	State:   Zip:   County:

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	Is there evidence that the actual or potential discharge/ seepage is entering or could enter navigable waters of the United States?	Yes	No	Unknown
	Indicate the nature of the evidence:			
b.	☐ Discharge/seepage observed entering a navigable water.  Name of water body: ☐ Land contour and drainage patterns indicate that, during material could be expected to enter navigable waters.  Name of water body: ☐ Other:	rainsto	orms,	
4. a.	Is the material in item 3 above a designated hazardous material according to 40CFR116?	Yes	No	Unknown
b.	How was this determined?			
	☐ Sample analysis. ☐ From available information concerning materials handled of at the site. ☐ Other:	or disp	osed	
5. Has	the owner/operator of the facility been identified?	Yes	No	Unknow
6. Wi	ll the owner/operator take proper action to eliminate e actual or potential discharge?	Yes	No	Unknow
7 In	your opinion, is this site eligible for cleanup under ction 311?	Yes	No	Potenti
	mments:			
	Dew -			
Attac	Chments:  Map(s)  Analytical Results	Oth	er:	
1	Photo(s)Map(s)Analytical Results			

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